



- Performance:**
- a. Insertion Loss: ≤0.3cdB
 - b. Return Loss: ≤ 20dB
 - c. Fiber Extension: -100nm<H<+100nm
 - d. Ferrule End-Face Radius: $7 < R < 25 \text{mm} (\text{LC}), 10 < R < 25 \text{mm} (\text{ST})$
 - e. Apex Offset: ≤50um
 - f. Increase in Insertion Loss after 500 mating: 0.2 dB Max
 - g. Operation Temperature: -40° to +70°
 - h. Storage Temperature: -40° to +80°

PN	Length
DK-2631-01	1m
DK-2631-02	2m
DK-2631-03	3m
DK-2631-05	5m
DK-2631-07	7m
DK-2631-10	10m
DK-2631-15	15m

Length Tolerances:
-0/+100mm (Length≤10m)
-0/+1%L (Length>10m)

No.	Specifications	Qty.
1	Ø3.0mm OM1 62.5/125 Duplex Cable / LSZH / Orange	1
2	3.0mm LC/UJPC MM Connector / Beige	2
3	LC Duplex Clip / Beige	1
4	LC 3.0mm Boot / Beige	2
5	Tail Identification Marker (3mm C-Clip) /NO.A1、A2,B1、B2	4
6	Heatshrink Tube / Black	2
7	3.0mm ST/UJPC MM Connector / Silver	2
8	ST 3.0mm Boot / Black	1
9	ST 3.0mm Boot / Red	1

RoHS compliant
Unit:mm

Scale	Free	Customer-No.	
TOLERANCE		Date	Name
		Drawn 10.04.2018	Tom
		Approved 10.04.2018	Amy
DIM	TOL	ASSMANN WSW-No. DK-2631-XX	
Angle	TOL	Drawing-No. ASS 8257 CA	
		Replace Sheet	
Id.		Drawing-No. ASS 8257 CA	
Modification		rev00	
Date			
Name			



1 2 3 4 5 6 7

Length in meter

P1 P2

A	B	C	D	E	F	G	H
---	---	---	---	---	---	---	---